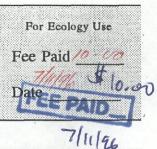


State of Washing Ton. OF ECOLOGY

Application for a Water Right
Please follow the attached instructions to avoid unnecessary delays.



ame <sup>Ci</sup>	ty of	Seattle	- City	Lig	ht De	partment	Home	Tel:(	)	-		
The state of the s		Control of the Contro	A STATE OF THE PARTY OF THE PAR		100		Work	- C	The state of the s	1	A STATE OF THE PARTY OF THE PAR	
											589	
Section 2 □ Same			T - PF	ERSC	DN T		ABOUT			CATI	ON .	
ımeJe	nnie (	Goldberg	Ta Ta									_
							Work					
								FAX:(	206 ) 386	5 - 4	589	_
lationship	to app	licant_Env	ironme	ntal	<u>Analy</u>	st						_
Section	3. ST	<b>FATEM</b>	ENT (	OF II	NTE	TV						
cubic fee irpose(s) c ESCRIPT	et per se of <u>Do</u> FION C	econd) from	n a 🖾 suublic	urface suppl	water y –	source or	ground w	ater sour	ce (check	only of	er minute or ne) for the HA "LEGA a plat number	
ot sufficien stimate a r	ı <i>t.</i> naximu	m annual o	uantity	to be	used in	acre-feet p	er year: 55	acre-	feet/yr.			
need	led: Fro	m/_		97.1e.37.85								ll be
need Section	led: Fro	m/_ 'ATER		97.1e.37.85				)WATE	J.R			II be
Section  If SURFA  Name the lake, etc.	ACE Water s	m/_ YATER VATER ource and umed, writ	SOUR	CE if stre	eam, sp	1				w	ell(s).	ll be
Section  If SURFA  Name the lake, etc.  "unnamed	4. W ACE W water s If unna	m/_ YATER VATER ource and umed, writ	SOUR indicate e "unnar	CE if stre	eam, sp	oring,	f GROUNI			w	ell(s).	ll be
Section  If SURFA  Name the lake, etc.  "unnamed  Number of	4. W ACE W water s If unna stream f divers	m/_  /ATER  /ATER  ource and amed, writ ," etc.:	indicate e "unnan	CE  if strened sp	eam, sporing,"	oring,	f GROUNI	esired fo	or	w	ell(s).	II be
Section  If SURFA  Name the lake, etc.  "unnamed  Number of	ded: Fro  4. W  ACE W  water s  If unna stream  f divers  ws into  Pu	m/_  /ATER  Ource and amed, writ ," etc.: ions:Ro (name of	indicate e "unnan	CE  if strened sp	eam, sporing,"	oring,	f GROUNI A permit is d	esired fo	or	w	ell(s).	II be
Section  If SURFA Name the lake, etc. "unnamed Number of Source flo	ded: Fro  4. W  ACE W  water s  If unna stream  f divers  ws into  Pu  ON  north- ection of	m/_  'ATER  'ATER  ource and amed, write," etc.:  ions:Ro  (name of get Sound south and corner:	indicate e "unnar	if stremed specification of the control of the cont	eam, sporing,"  cagit  ):	River)	If GROUNI A permit is d	of well	or(s):	withd	rawal to the	II be
Section  If SURFA Name the lake, etc. "unnamed Number of Source flo	ded: Fro  4. W  ACE W  water s  If unna stream  f divers  ws into  Pu  ON  north- ection of	m/_ VATER  VATER  Ource and amed, write, "etc.:  ions:Ro (name of get Sound south and corner: 1320 feet	indicate e "unnar	if stremed sports (Sk) water and	eam, sporing,"  cagit ):  stance:	River)	If GROUNI A permit is described by the second of the second secon	of well	ersion or	withd ection	rawal to the	
Section  If SURFA Name the lake, etc. "unnamed Number of Source flo LOCATIO	ded: Fro  4. W  ACE W  water s  If unna stream  f divers  ws into  Pu  ON  north- ection of	m/_  'ATER  Ource and amed, writ," etc.: ions:Ro (name of get Sound south and corner: 1320 feet	indicate e "unnar  ss Lak body of d  east-we West	if stremed specification of the control of the cont	eam, sporing,"  cagit ):  stance:	River)	om the poir	of well	ersion or	withd ection	rawal to the	
Section  If SURFA Name the ake, etc. "unnamed Number of Source flo LOCATIO	ded: Fro  4. W  ACE W  water s  If unna stream  f divers  ws into  Pu  ON  north- ection of	m/_  'ATER  Ource and amed, writ," etc.: ions:Ro (name of get Sound south and corner: 1320 feet	indicate e "unnar  ss Lak body of d  east-we West	if stremed sports (Sk) water and	eam, sporing,"  cagit  istance:	River)	If GROUNI A permit is described by the second of the second secon	of well	ersion or er of Se	withd ection n of sour b	rawal to the  35  ce is platted, corelow:	plete
Name the ake, etc. "unnamed Number of Source flo LOCATIOEnter the nearest se	ded: Fro  4. W  ACE W  water s  If unna stream  f divers  ws into  Pu  ON  north- ection of  SE	M/_ ATER Ource and amed, writ," etc.: ions:Ro (name of get Sound south and corner: 1320 feet of Se	indicate e "unnar ss Lak body of d east-we West	if streemed specific extension of the control of th	eam, sporing,"  cagit  istance:	River)  S in feet from the feet Nort  Range(E/W)  R13E	om the point of the S	of wello	ersion or er of Se	withd ection n of sour b	rawal to the  35  ce is platted, corelow:	plete

ECY 040-1-14 Rev. 9/95 F **APPLICATION** 

Appl. No.: 5/.2775/

	tion 5. GENERAL WATER SYSTEM INFORMATION
Α.	Name of system, if named: Ross Powerhouse
В.	Briefly describe your proposed water system. (See instructions.)  The Ross Powerhouse Domestic Water comes off of a 10-in. header off the Penstocks a pressure of 200 PSI. A 4-in pipe with pressure reducers carries raw water through pressure sand filters. 'A one-inch domestic line will branch off after the sand fil and continue through a DOH approved filtration system, chlorination and a contact storage tank. It then enters the distribution system which services restrooms, a kitchen, washing machines and sinks within the Powerhouse.
C.	Do you already have any water rights or claims associated with this property or system?   N PROVIDE DOCUMENTATION.
	tion 6. DOMESTIC / PUBLIC WATER SUPPLY SYSTEM INFORMATION mpleted for all domestic/public supply uses.)
Α.	Number of "connections" requested: N/A Type of connection City Facilities
В.	Are you within the area of an approved water system?  If yes, explain why you are unable to connect to the system. Note: Regional water systems are identified by your County Health Department.
Com	plete C. and D. only if the proposed water system will have fifteen or more connections.
C.	Do you have a current water system plan approved by the Washington State Department of Health?
D.	Do you have an approved conservation plan? $\square$ YES $\square$ N If yes, when was it approved? $\square$ Please attach the current approved version of your plan.
	tion 7. IRRIGATION/AGRICULTURAL/FARM INFORMATION  omplete for all irrigation and agriculture uses.)
Α.	Total number of acres to be irrigated:
B.	List total number of acres for other specified agricultural uses:
	UseAcres
	UseAcres
	UseAcres
C.	Total number of acres to be covered by this application:
D.	Family Farm Act (Initiative Measure Number 59, November 3, 1977)  Add up the acreage in which you have a controlling interest, including only:  ‡ Acreage irrigated under water rights acquired after December 8, 1977;  ‡ Acreage proposed to be irrigated under this application;  ‡ Acreage proposed to be irrigated under other pending application(s).
	<ol> <li>Is the combined acreage greater than 2000 acres?</li> <li>Do you have a controlling interest in a Family Farm Development Permit?</li> <li>If yes, enter permit no:</li> </ol>
E.	Farm uses: Stockwater - Total # of animals Animal type (If dairy cattle, see below) Dairy - # Milking # Non-milking

Sec	tion 8. WATER STORAGE	
Will	you be using a dam, dike, or other structure to retain or store water?	□ YES ¾ NO
and so	: If you will be storing 10 acre-feet or more of water and/or if the water depth ome portion of the storage will be above grade, you must also apply for a reservation from the Department of Ecology.	
Sec	tion 9. DRIVING DIRECTIONS	
Provi	de detailed driving instructions to the project site.	
	See Attached	
Sec	ction 10. REQUIRED MAP	
Α.	Attach a map of the project. (See instructions.)	
Sec	ction 11. PROPERTY OWNERSHIP	
Α.	Does the applicant own the land on which the water will be used? If no, explain the applicant's interest in the place of use and provide the owner(s): The Ross Powerhouse is located on project lan electric Project No. 553. The City acquired the righ it's license for the Skagit River Project issued by t Commission (FERC) on October 28, 1927 and again on Ma	ds of the Skagit River Hydro- ts to use the powerhouse under he Federal Energy Regulatory
В.	Does the applicant own the land on which the water source is located? If no, submit a copy of agreement:	□ YES 🖔 NO
	See Above	
order and r the er me.	tify that the information above is true and accurate to the best of my to process my application, I grant staff from the Department of Economitoring purposes. Even though I may have been assisted in the p mployees of the Department of Ecology, all responsibility for the accurate to the best of my to process my application, I grant staff from the Department of Ecology, all responsibility for the accurate to the best of my to process my application, I grant staff from the Department of Economic may be accurate to the best of my to process my application, I grant staff from the Department of Economic may be accurate to the best of my to process my application, I grant staff from the Department of Economic may be accurate to the best of my to process my application, I grant staff from the Department of Economic may be accurate to the best of my to process my application, I grant staff from the Department of Economic may be accurate to the best of my to process my application, I grant staff from the Department of Economic my to process my application, I grant staff from the Department of Economic my to process my application, I grant staff from the Department of Economic my to process my application, I grant staff from the Department of Economic my to process my application of the Department of Economic my to process my application of the Department of Economic my to process my application of the Department of Economic my to process my application of the Department of Economic my to process my application of the Department of Economic my to process my application of the Department of Economic my to process my application of the Department of Economic my to process my application of the Department of Economic my to process my application of the Department of Economic my to process my application of the Department of Economic my application	ology access to the site for inspection reparation of the above application by
Appl	icant (or authorized representative)  Date	
	$\Delta_{m}$	

Date

Landowner for place of use (if same as applicant, write "same")

